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Manage Templates

`containerDiskInGb`, `dockerArgs`, `env`, `imageName`, `name`, and `volumeInGb` are required arguments; all other arguments are optional.

If your container image is private, you can also specify Docker login credentials with a `containerRegistryAuthId` argument, which takes the ID (*not* the name) of the container registry credentials you saved in your RunPod user settings as a string.

> ⓘ **NOTE**
>
> Template names must be unique as well; if you try to create a new template with the same name as an existing one, your call will fail.

Create a Pod Template

Create GPU Template

cURL   **GraphQL**   **Output**

```
curl --request POST \
  --header 'content-type: application/json' \
  --url 'https://api.runpod.io/graphql?api_key=${YOUR_API_KEY}' \
  --data '{"query": "mutation { saveTemplate(input: { containerDiskInGb: !
```

Create Serverless Template

For Serverless templates, always pass `0` for `volumeInGb`, since Serverless workers d
persistent storage (other than those with network volumes).

Ask AI

```
curl --request POST \
  --header 'content-type: application/json' \
  --url 'https://api.runpod.io/graphql?api_key=${YOUR_API_KEY}' \
  --data '{"query": "mutation { saveTemplate(input: { containerDiskInGb: 
```

Modify a Pod Template

Modify a GPU Pod Template

cURL   **GraphQL**   **Output**

```
curl --request POST \
  --header 'content-type: application/json' \
  --url 'https://api.runpod.io/graphql?api_key=${YOUR_API_KEY}' \
  --data '{"query": "mutation { saveTemplate(input: { id: \"wphkv67a0p\",
```

Modify a Serverless Pod Template

cURL   **GraphQL**   **Output**

```
curl --request POST \
  --header 'content-type: application/json' \
  --url 'https://api.runpod.io/graphql?api_key=${YOUR_API_KEY}' \
  --data '{"query": "mutation { saveTemplate(input: { id: \"xkhgg72fuo\",
```

Delete a template

Note that the template you'd like to delete must not be in use by any Pods or assigned to any Serverless endpoints. It can take up to 2 minutes to be able to delete a template after its recent use by a Pod or Serverless endpoint, too.

Ask AI

The same mutation is used for deleting both Pod and Serverless templates.

cURL   **GraphQL**   **Output**

```
curl --request POST \
       --header 'content-type: application/json' \
  --url 'https://api.runpod.io/graphql?api_key=${YOUR_API_KEY}' \
  --data '{"query": "mutation { deleteTemplate(templateName: \"Generated
```

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